A3

Click on the image to select calibration points (at least 6 points).

Selected Image Points:

1.0e+03 \*

2.2673 0.4837

2.0089 1.9837

1.3535 1.7253

2.2169 2.9102

3.1749 2.9732

2.9228 1.8136

Object Points:

0 0 0

1 0 0

0 1 0

1 1 0

0 0 1

1 1 1

Projection Matrix (P):

0.2817 -0.2161 -0.6462 0.1430

0.3672 -0.1455 -0.5273 0.0427

0.0001 -0.0001 -0.0002 0.0001

Intrinsic Matrix (K):

1.0e+03 \*

0.3950 0.2045 2.4273

0 0.4625 2.1559

0 0 0.0010

Rotation Matrix (R):

0.7587 -0.2559 0.5990

-0.4465 -0.8739 0.1922

-0.4743 0.4133 0.7773

Camera Center (C):

0.3756

0.7239

0.1428

Reprojection Residuals:

244.4611

41.6060

172.7226

197.8038

85.9601

102.0272

一張含有 螢幕擷取畫面, Rectangle, 正方形, 室內 的圖片

自動產生的描述